

**WHAT IS CLAIMED IS:**

1. A composition, comprising  
a glandular agent;  
a kelp derivative; and  
a pituitary extract.
2. The composition of claim 1, further comprising an agent  
selected from the group consisting of Fenugreek, Saw Palmetto,  
Mexican Wild Yam, Fennel, Dong Quai Damiana, Blessed thistle,  
L-Tyrosine, Mothers Wort, Black Cohosh, Oat Grass, and Hops  
flower.
3. The composition of claim 1, wherein the glandular agent  
is obtained from a non-human species.
4. The composition of claim 1, wherein the glandular agent  
is a bovine glandular.
5. The composition of claim 4, wherein the bovine glandular  
is a bovine ovary.
6. The composition of claim 1, wherein kelp derivative is a  
dried thallus and/or a fresh thallus of a kelp plant.
7. The composition of claim 1, wherein the kelp derivative  
is obtained from bladderwrack.
8. The composition of claim 1, wherein the pituitary extract  
is from a non-human animals species.

9. The composition of claim 1, further comprising a pharmaceutically acceptable carrier.
10. A method of increasing breast size in a subject, comprising  
administering a composition comprising  
a glandular agent;  
a kelp derivative; and  
a pituitary extract,  
to the subject in an amount sufficient to increase breast size.
11. The method of claim 10, wherein the composition further comprises an agent selected from the group consisting of Fenugreek, Saw Palmetto, Mexican Wild Yam, Fennel, Dong Quai, Damiana, Blessed thistle, L-Tyrosine, Mothers Wort, Black Cohosh, Oat Grass, and Hops flower.
12. The method of claim 10, wherein the glandular agent is obtained from a non-human species.
13. The method of claim 10, wherein the glandular agent is a bovine glandular.
14. The method of claim 13, wherein the bovine glandular is a bovine ovary.
15. The method of claim 10, wherein kelp derivative is a dried thallus and/or a fresh thallus of a kelp plant.
16. The method of claim 10, wherein the kelp derivative is obtained from bladderwrack.

17. The method of claim 10, wherein the pituitary extract is from a non-human animals species.

18. The method of claim 10, further comprising a pharmaceutically acceptable carrier.